CPC COOPERATIVE PATENT CLASSIFICATION

E02C SHIP-LIFTING DEVICES OR MECHANISMS

1/00	Locks {or dry-docks}; Shaft locks, i.e. locks of which one front side is formed by a solid wall with an opening in the lower part through which the ships pass (lock gates <u>E02B 7/20</u> {dry-dock equipment; naval construction aspects <u>B63C 1/00</u> ; flating docks <u>B63C 1/02</u> })
1/02	 with auxiliary basins
1/04	 with floating throughs {throughs for inclined plane lifting apparatus}
1/06	 Devices for filling or emptying locks (in lock gates <u>E02B 7/20</u> {floating docks <u>B63C 1/06</u>})
1/08	 Arrangements for dissipating the energy of the water (carried by lock gates <u>E02B 8/06</u>)
1/10	• Equipment for use in connection with the navigation of ships in locks; Mooring equipment (tying-up, anchoring waterborne vessels <u>B63B 21/00</u> ; equipment for shipping on coasts, in harbours or on other fixed marine structures <u>E02B 3/20</u>)
3/00	Inclined-plane ship-lifting mechanisms {Systems for conveying barges or lighters over land, e.g. by

5/00 Mechanisms for lifting ships vertically (salvaging sunken vessels B63C 7/00)

5/02 • with floating chambers

railway}

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